

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A color image forming apparatus, comprising:
  - a plurality of image carriers for at least one color;
  - a plurality of developing devices, each developing a toner image onto each image carrier;
  - a plurality of charging devices, each charging the each image carrier;
  - a first power source, connected to the developing devices in common;
  - a second power source, connected to the charging devices in common; and
  - a controller, ~~changing which changes~~ a process control of at least one of the charging devices and the developing devices ~~in accordance with a color image forming operation and a monochrome image forming operation~~ such that the process control for at least one of the charging devices and the developing devices is different for a color image forming operation than for a monochrome image forming operation.
2. (original): The color image forming apparatus as set forth in claim 1, wherein the first power source includes a variable voltage DC power source and a variable frequency AC power source.

3. (original): The color image forming apparatus as set forth in claim 1, wherein the second power source includes a variable voltage DC power source and a variable voltage AC power source.
4. (previously presented): The color image forming apparatus as set forth in claim 1, wherein each charging device includes a roller charging mechanism or a brush charging mechanism.
5. (previously presented): The color image forming apparatus as set forth in claim 1, wherein:  
each charging device includes a roller charging mechanism; and  
each developing device includes a contact developing mechanism.
6. (previously presented): The color image forming apparatus as set forth in claim 1, wherein:  
each charging device includes a brush charging mechanism; and  
each developing device includes a non-contact developing mechanism.
7. (original): The color image forming apparatus as set forth in claim 1, wherein the process control includes at least one of a control of a charging bias voltage for applying the charging devices and a control of a developing bias voltage for applying the developing devices.

8. (original): The color image forming apparatus as set forth in claim 7, wherein the charging bias voltage includes either a DC voltage to be singly applied or an alternating voltage superposed with the DC voltage.

9. (original): The color image forming apparatus as set forth in claim 7, wherein the developing bias voltage includes either a DC voltage to be singly applied or an alternating voltage superposed with the DC voltage.

10. (previously presented): The color image forming apparatus as set forth in claim 7, wherein the controller controls the charging bias voltage so that a voltage in the monochrome image forming operation is higher than a voltage in the color image forming operation.

11. (previously presented): The color image forming apparatus as set forth in claim 7, wherein the controller controls the developing bias voltage so that a frequency of an alternating voltage in the monochrome image forming operation is higher than a frequency of an alternating voltage in the monochrome image forming operation.